

AMENDMENTS TO THE SPECIFICATION

Amend the TITLE as follow:

CHILD RESISTANT PACKAGE WITH PALM OPEN FEATURE

Amend paragraphs 0020 to 0029 as follows:

[0020] FIG. 1 is a perspective-side view of the package showing the container and closure;₁

[0021] FIG. 2 is a top view of the package showing the closure inserted into the container;₂

[0022] FIG. 3 is a side view of the closure showing its top panel and depending sidewall;₃

[0023] FIG. 4 is a sectional view of~~section as shown in~~ FIG. 2 taken along line 4-4;₄

[0024] FIG. 5 is an enlarged sectional view of area B shown in FIG. 4~~perspective view of the package showing the closure and container~~;₅

[0025] FIG. 6 is a top view of the container showing an alternative ramp construction;₆

[0026] FIG. 7 is a sectional view of ~~the container shown in~~ FIG. 6 taken along line 7-7;₇

[0027] FIG. 8 is a side view of the closure used in the ramp construction with the spline in front;₈

[0028] FIG. 9 is a side view of the closure used in the ramp construction with the spline on the side; and

[0029] FIG. 10 is an enlarged sectional view of ~~the area within circle A shown~~ in FIG. 7.

Amend paragraph 0030 as follows:

[0030] Referring to drawing FIGS. 1-5 shows the package 1 being composed of container 2 and closure 3. The container 2 ~~includes is composed of~~ a base 13 having a closed end integrally connected to a generally cylindrical sidewall 11 that is integrally connected to an ~~the~~ upper generally cylindrical sidewall 10 having an open end via a generally conical transitional wall 5. The upper sidewall 10 is larger in diameter than the lower sidewall 11 and screw thread or inclined plane means 9, for retaining the closure, is contained on its inner surface. A circumferential groove opening radially inwardly from the interior surface of the upper sidewall 10 is formed adjacent the open end of the container 2. The groove is defined by a radially inwardly extending bead 28 and a spaced apart ledge 21.

Amend paragraph 0031 as follows:

[0031] The closure 3 is composed of a generally circular top panel 12-13 that is smaller in diameter than the outer diameter of the container upper sidewall 10; has a projection-flat ~~lower surface~~ 14 and a convex upper surface ~~12 with these two surfaces joining at the~~ periphery of the closure.

Amend paragraph 0032 as follows:

[0032] The sidewall 4 depends from and is integral with the top panel 12 ~~lower surface 14~~. This closure sidewall 4 is generally cylindrical with its external surface being smaller in diameter than the interior of container sidewall 10 and it contains a screw thread or inclined plane means 6 which cooperates with container screw thread or inclined plane means 9 to cause axial movement of ~~retain~~ the closure within the container. The bottom surface or sealing surface 7; of the closure sidewall 4, is generally conical in cross section as it connects the outer and inner surfaces of the sidewall. Contact between the inner surface of container transition wall 5 and closure bottom surface 7 is anticipated as being capable of sealing the package when the closure is applied to the container.